

ABSTRACT OF THE DISCLOSURE

A door lock includes a lock housing, a latch bolt and a deadbolt that are operable for movement between locking and unlocking positions, a door handle and a manually operable member, each of which has a shaft portion that is capable of driving a respective one of the latch bolt and the deadbolt between the locking and unlocking positions, and a coupler retained slidably in the lock housing. When the latch bolt and the deadbolt are in the locking positions, and the door handle is rotated to drive movement of the latch bolt to the unlocking position, the shaft portion of the door handle drives the coupler so as to displace the coupler in the lock housing such that the coupler engages the shaft portion of the manually operable member so as to rotate the manually operable member to drive movement of the deadbolt to the unlocking position.